## CLAIMS:

1.	An organic electroluminescent display panel comprising:								
	transparent	electrodes	with	а	striped	pattern	laid	on	8
	transparent substrate,								

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an insulating layer with a grate pattern, which converted from a photoresist by baking treatment, laid on said transparent electrode, optionally with a cathode separator formed thereon,

an organic luminous layer deposited on said transparent electrodes through apertures of said insulating layer, and

backside electrodes, which has a striped pattern extending along a direction crossing said transparent electrodes, laid on said organic luminous layer,

- The organic electroluminescent display panel according to Claim 1, wherein the photoresist is a positive novolac, negative cyclized rubber or chemical amplified photoresist.
- 3. The organic electroluminescent display panel according to Claim 1, wherein the photoresist contains black pigment or dye.
- 4. A method of manufacturing an organic electroluminescent display panel, comprising the steps of:

providing a transparent substrate on which transparent electrodes are formed in a striped pattern,

applying a positive novolac, negative cyclized rubber or chemical amplified photoresist to said transparent substrate,

shaping the photoresist layer to a grate pattern,

converting said photoresist layer to an insulating layer free from water or a solvent by baking said photoresist layer,

optionally laying a cathode separator on said insulating layer,

and

successively depositing an organic luminous layer and backside electrodes on said transparent electrodes through apertures of said insulating layer.

- 5. The method of manufacturing an organic electroluminescent display panel according to Claim 4, wherein the organic luminous layer is of monolayered or multilayered structure containing an organic luminous substance.
- 6. The method of manufacturing an organic electroluminescent display panel according to Claim 4, wherein the photoresist layer is pre-baked in prior to formation of the cathode separator.